H- F

These are anvious days for all of us who are engaged in education. We rejoice in the fortitudg ,vatour & devotion of our men at the front, wonder, is at due to the Schools or is it that England still breeds such "very varient creatures" as distinuished themselves on St Crispian's day: anyway it is good to know that "the whole army is illustrious." The enivalry of our officer, we can trace Lore readily to the heroic impulse outlied Iron the timeture of itters that every public schoolboy data a to those 'playing rields' where boys acquire nabits or openience com and. But what about the abvanal ignorance shown at in the wrong thinking of many of the man tho stay at home? Are we to I suppose jost of us feel that we are, for those hen are educated as we obsour to understand education; that is they can read & write think peversely, collow an arcument, though they are unauly to detect a reliancy. We say in percently who do the graces incamable of centrous induise, of reasoned patriotism, of semin beyong the circle of their own interests small we not that the master in the fact , that we are some led for those things by education; theme are the marks of equesteds persons, a men tillions, the who should be the packbone of the country seem to be dead to public claims, we have to ask, Why, them, are not these persons educated, & what have we given them in lieu of education?

Our errors in education, in so far as we have erred, turn upon the conception we form of "mind"; and however farour more philosophical Psychologists have advanced in realising a spiritual concept, the theory which has filtered though to most teachers implies the out-of-date notion of the development of faculties, which itself rests on the axiom that thought is no more than a function of the brain; a notion which is the sole justifacation for the scanty curricula provided in most of our schools for the tortuous processes of our teaching, for the mischievous assertion that"it does not matter what a child learns but only now he learns it; We teach much & the children learn little; we find our compensation in the idea that we are developing' this or the other 'faculty', but a great future lies before the nation which shall perceive that knowledge is the sole concern of education & that knowledge is the necessary daily food, let us say, of the mind. Teachers are looking out for the support of a sound theory, & perhaps the first condition of such a theory is that it X864Yd shall recognise with conviction the part mind plays in education & the conditions under which this prime agent acts, we want a

pailosophy of education which, recognising that thought alone appeals to mind, that thought begets thought, shall ye relegate to their proper subsidiary places all those sensory & muscular activities which are supposed to alford intellectual as well as physical training. so important in & for itself that it needs not be boistered up by the notion that it includes the whole, or the practically important part of education. The same remark nolds good of vocational training; our journals ask with scorn .- " Is there no education but what is got out of books & at school? Is not the lad who works in the fields getting education?" and the public lacks the courage to say definitely,- "No, he is not ," because there is no clear notion as to what education means, Thom it is 66 desinguished from vocationed brammy which also is indispendele. Rote to for himsely begg & understand and to claim for me In last with how for edining the with matter of great the is a man it is an and on much a many subjects war in the the husping with the mon y a proma wiend in and in a still autotorath

2

44

Principles not generally recognised.

I have ennumerated some of the points in which our work seems to me expeptional in the hope of convincing the reader that unusual work carried on successfully is several hundred school-rooms -home & other- may claim to be based on principles not generally recognised. It is seems to me that the recognition or these principles should put our rational education on an intelligent basis; & should supply our people with such intellectual resources as make for general stability, joy in living, & personal initiative.

May I add one or two more arguments in support of my plea; The appeal of these principles & this method is not to
the clever child only, but to the average & even to the
'Backward' child, indeed we have had several marked
successes with backward children.

This scheme of pretty wide 2 successful intellectual work is carried out in the same or less time dhan is occupied in the usual efforts in the same directions. There are no revision no evening lessons, no cramming or 'zettingap-up of subjects, there fore there is much time for vocational work & for individual interests 2 hobbies.

White the start to the transfer the top the

no lever a content for ear to reprove the

13pspneu32

meet the liver we first me while of

All intellectual work is done in the hours of morning school % the afternoons are given to field nature—studies drawing, handicmafts, etc. Neolwithstanding these limitations, we accomplish a surprising amount of good work.

It is not that "we" (le, the coadjutors who labour with me in what we believe to be a great cause, including numbereds of teachers & parents), it is not that we are persons of peculiar genius & insight; it is that I have chanced on a good thing, and,

"No gain

That I experience must remain unshared;, we, (including my fellow-thinkers & fellow labourers.)
feel that the country \*indeed the world should have the benefit of educational discoveries which act powerfully as a moral lever; for we are experiencing a new line with the joy of the Renaissance but without its pagan lawlessness.

So are all much occupied with problems which concern the amelioration of life for "our poorer classes", but we do not sufficiently consider that given, a better edd education, a the problems of decent living will for the most part be resolved by the people themselves.

Having already described in sundry volumes, the principles, which guide us I can do no more here than give a short digest of those which especially concern school practice, 2, indeed, it is a thankless & difficult office to announce these 'finds' which have come in one's way; if it

-ii-

wars not ford a sense of public duty few persons would care to pose as discoverers, one thinks of the "Ointment or Lebanan? " But it is possible that IN if other persons who had chanced on these same principles & practices had made their discoveries known we should as a nation be in a better way to-day. Therefore let me trace as far as I can recall them the steps by which I arrived at a few of the conclusions upon which we are acting. While still a voung woman I saw a great deal of a family of Anglo-Indian children who had come "home" to ther grandiather's house & were brought up by an aunt who was my intimate friend. The children were astonishing to me; they were persons of generous impulses & sound judgment of breat intellectual aptitude. of imagination & moral insight. These last two points were, I recollect, illustrated one day by a little maiden of live who came home from her walk silent & sad; some letting alone & some wise openings brought out at last between sobs,-"a poor man - no nome - nothing to eat - no bed to lie upon,-& then the child was relieved by tears. Such incidents are common enough in families; but they were new to me. I was reading a good deal of philosophy & "Education" at the time, for I thought with the enthusiasm of a young teacher that education should regenerate the world. I had the direction of an Elementary School & a pioneer Church "igh School for girls at this time , so that I was enabled to study children in large groups, these children, also, were astonishingly intelligent, but children at school are not so self-revealing

as children at home; I began under the guidance of those Anglo-Indian children to take the measure of a person, & soon began to suspect that a fact that had dawned upon earlier educationalists, that children are more than we, their elders, except that their ignorance is illimitable.

One limitation I did discover in the minds of these little people; my friend insisted that they could not understand English Grammar; I maintained that they could & wrote a Little Grammar (still waiting to be prepared for publication;) for the two of seven & eaght; but she was right, I was allowed to give the lessons myself with all the lucidity & fresnness I could command, but their minus rejected the abstract conceptions proper to 'Grammar'. But I was begining to make di scoveries, the second being that the mind of a child taxes or rejects according to its From this point it was not difficult to go on needs. to the perception that, whether in taking or rejecting, the mind was functioning for its own 'nourishment'; that the mind, in lact, requires sustenance as does the body, in order that it may increase & be strong, but because the mind is not to to be measured or weighed but is spiritual, so its sustenance must be spiritual too, must, in fact, be ideas (in the Platonic sense of images). I seen perceived that children are well- equipped to deal with ideas, & that explanations, questionings, amplifications, are unnecessary & wearisome.

Lossos

Then arose the question - Cannot people ret on with very little knowledge? Is it really necessary after all? My children friends supplied the answer: their satiable curtiosity' shewed me that the wide world & its historm was barely enough to satisfy a child who had not been made apathetic by a sort of spiritual malnutrition. What, then. is knowledge, was the next question that occurred, a question which the Intell/detail intellectual labour of ages has not settled but perhaps this is enough to go on with, that only, becomes knowledge to a person which he has assimilated. Children's aptitude for which his mind has acted upon. knowledge & their easerness for it made for the conclusions that the field of a child's knowledge may not be artificially restricted, that he has a right to & necessity for as much and as varied knowledge as he is able to receive; & that the limitations in his curriculum should depend only upon the age at which he must leave school; in a word, a common curriculum appears to be due, for all children up to the age of say fourteen or lifteen framed upon that saying of Comenius .- "All knowledge for all men."

We have left behind the feudal notion that intellect is a class prerogative, that intelligence is a matter of inheritance 2 environment, inheritance no doubt means much but everyone has a very mixed inheritance, environment makes for satisfaction or uneasiness, but

education is of the spirit 2 is not to be taken in by the eye or effected by the hand, wind appeals to mind 2 thought begets thought & that is how we become educated. For this reason we owe it to every child to put him in communication with great minds that he may get at great thoughts, with the minds that is, of those who have left us great works, & the only method of vital education appears to be that children should read worthy books, many books, should read 2 see 2 hear.

It will be said on the one hand that many schools have their own libraries or the scholars have the free use of a public library & that the children do read, &.on the other. that the literary language of first-rate books offers an impassable barrier to working-men's children. first place we all know that desultory reading is delightful & incedentally profitable but is not education whose concern is knowledge. That is, the mind of the desultory reader only rarely makes the act of appropriation which is necessary before the matter we read becomes personal knowledge. We must read in order to know or we do not know by reading. As for the question of literary form, many cirmumstances & considerations which it would take too long to describe here brought me to perceive that delight in literary form is native to all of us until we are educated out of it. A happy illustration reached me lately in the shape of classical tales, Bible tales, historical narratives, records of observations in natural history, all told at length with

My "

I can imagine that the reader is somewhat in
the position of the audience of De Cuincey's young brother
when he declared to them his ability to walk on the ceiling,—
"& if for five minutes, why not for half-an-hour.for hours?"
Whereupon they all cried out that it was the five minutes they
were in doubt about. In like manner the readers may
say,—Guar antee to us the attention of our scholars & we will
guarantee their due progress in what Colet calls "good
literature". It is difficult to explain how I came to a
solution of a puzzling problem,— how to secure attention.
Much observation of childrem, various incidents from one's
general reading, the recollection of my own childhood & the
consideration of my present habit of mindbrought me to the

see preface.

opens, of the only is the house of the

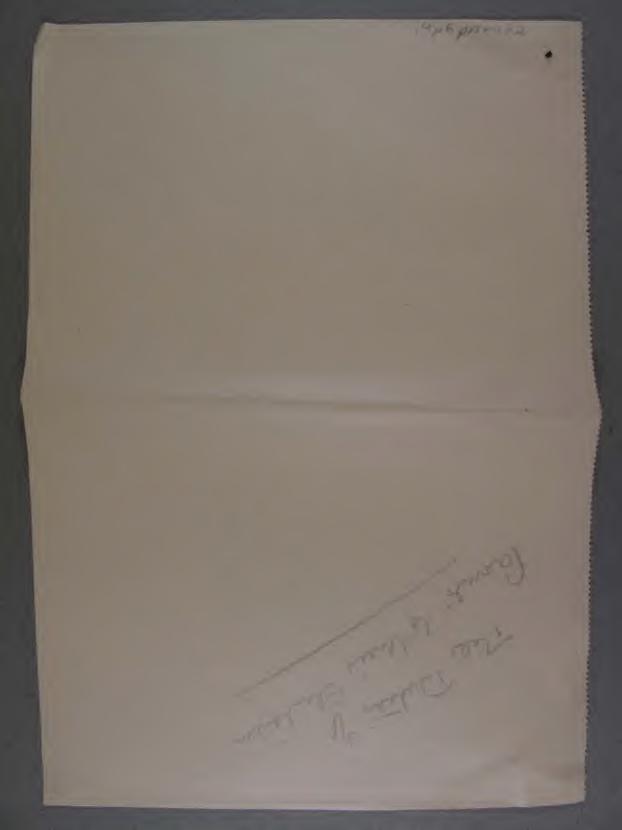
13 p 11 pneu 32 months on the time physical consequent alle too , i an auto-day or proved any epoly - - " " ladely gypeter" weter the allen summer to membered, to gention in show I some sent of construction. It is charles , is it was only add that is my my the transfer the transfer has a March I served to come alternation of the effected of the mind, during some = 12 - illowing = 17 - to - Day deresting, a tall other tate while is from I there with middly enderty growing in in exten and here is if and a descript to a fillings 13plapnerso \*worldistance.NJ

14 pl preu 36 all lever 1t laborately

HP2 pres ? 50 M. HOW

14 × 3/2 new 32 1 - THE COLOR OF THE CO. 182 CO. 182

14 p 4 pneu 32 know to 25 most the fair garage of of free to the transfer of the state of the



alle med the state to have the Resignation that a nearly or words to be headly mild that The west of the stand

Hp 8 preu 32 Wind of a comment

SE 9 pneu 32 il reven I engel, " and or show has when the most first the same and

the state of the s